

RESIDENT ENGINEER'S NOTICE OF VERTICAL CLEARANCE CHANGE

Instructions

- **For new bridges or sign structures:** verify and report plan minimum vertical clearance immediately after members are erected.
- **For construction or resurfacing under existing structures:** report when work is complete.
- **For divided multilane facilities:** provide minimum clearance values for each direction of travel. Also, list collector / distributor lanes separately.
- **For removal of existing structures:** report when the existing overhead obstruction is removed
- Report values in English Units and round down to the nearest inch.
- Bridge # is the Bridge Maintenance number shown on the plans.
- **Provide as much information as possible to identify the structure location.**

Submit to: Structure Inventory and Appraisal Officer / SMU

Copies to: Division Engineer

State Construction Engineer

Assistant State Structures Engineer / Inspections

Director Oversize/Overweight Permit Unit

Reported By: _____

Date: _____

Division: _____

County: _____

Bridge #: _____

TIP Project #: _____

Location: **Structure on** _____ **over** _____
 between _____ **and** _____

Additional Information Regarding

Location: _____

Check below where applicable:

- ☐ Bridge
- ☐ Overhead Sign Structure
- ☐ Cantilever Sign Structure
- ☐ Resurfacing
- ☐ Other – explain _____

Measured Vertical Clearance: _____

Plan Minimum Vertical Clearance: _____
